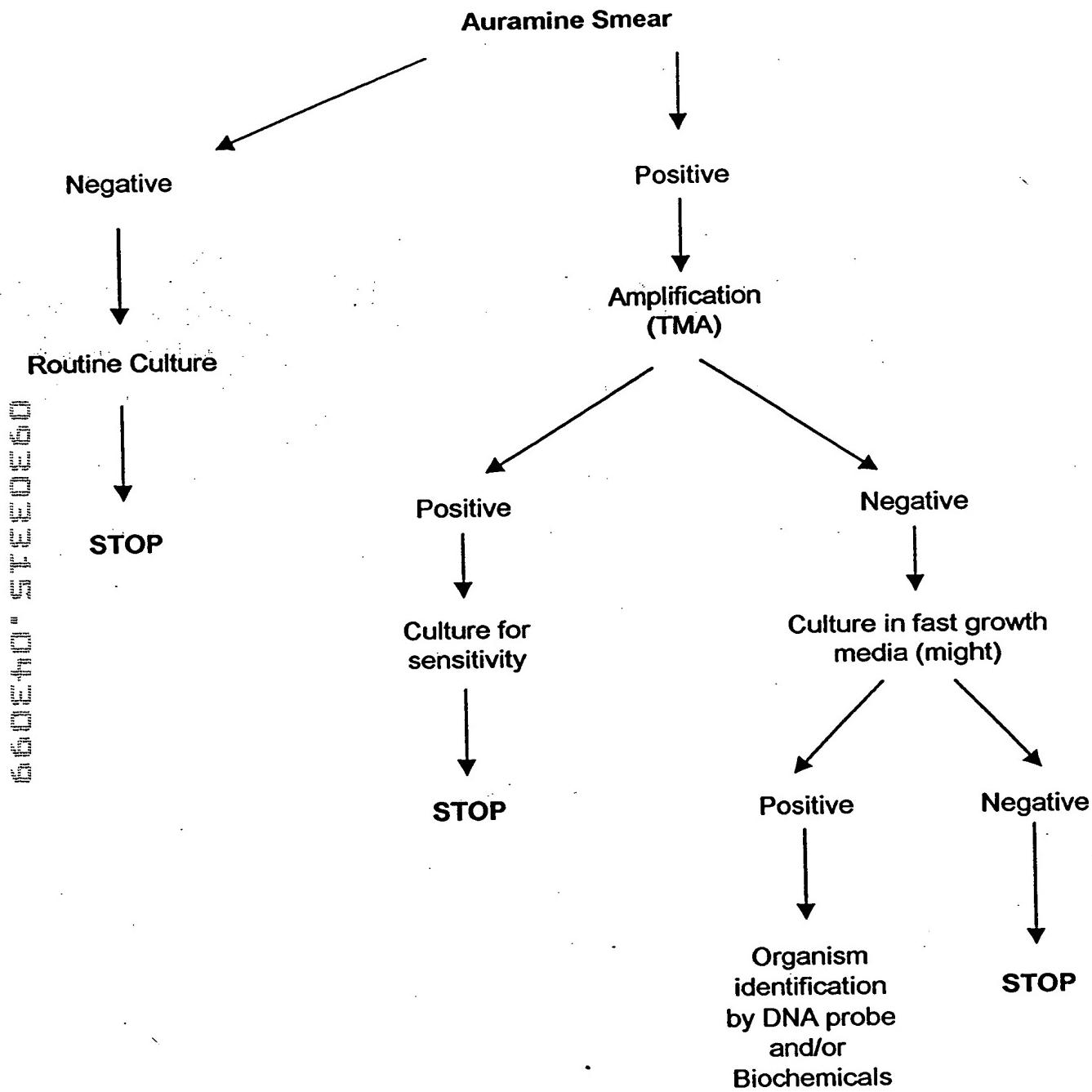
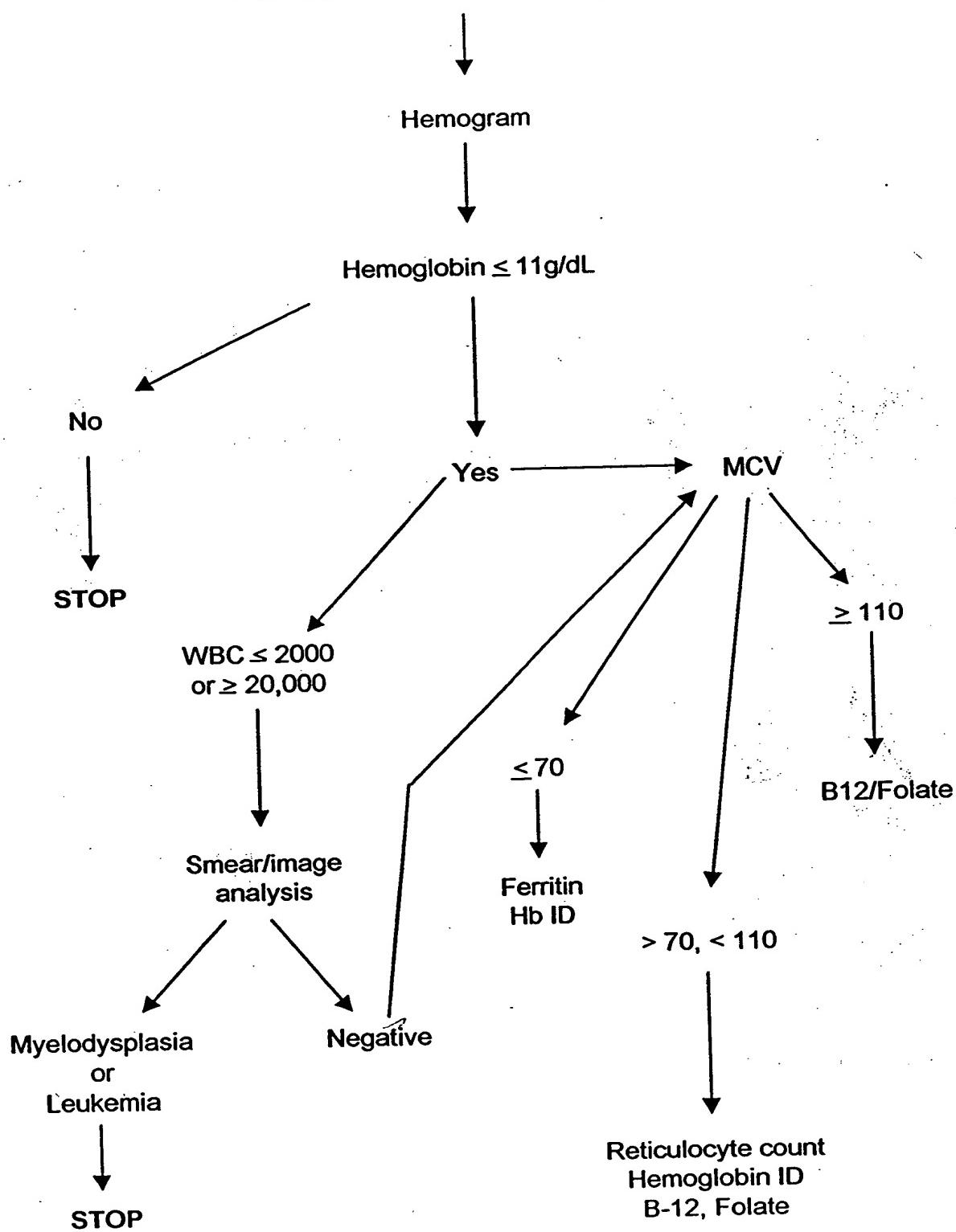


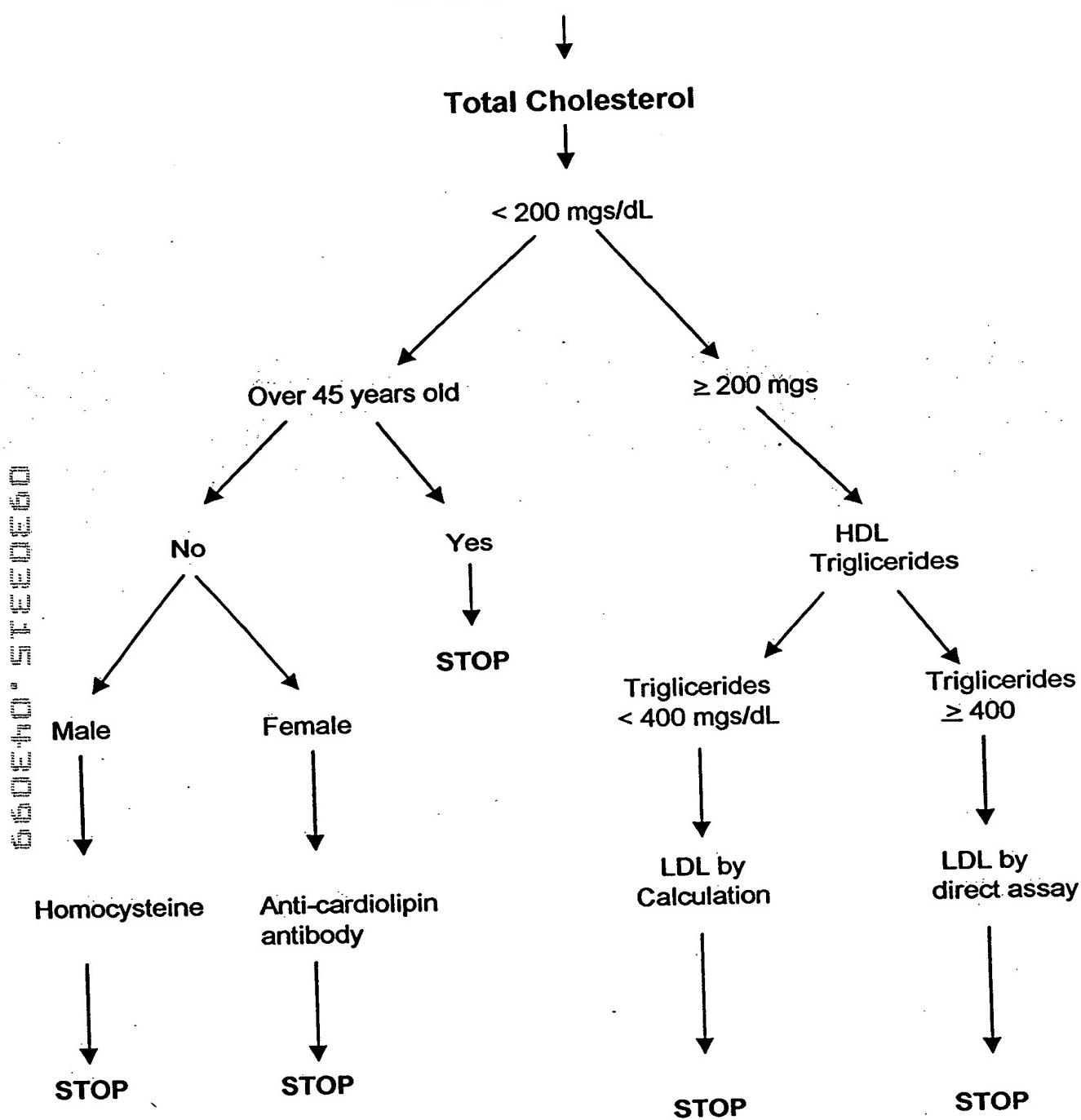
ACID-FAST BACTERIA ALGORITHM



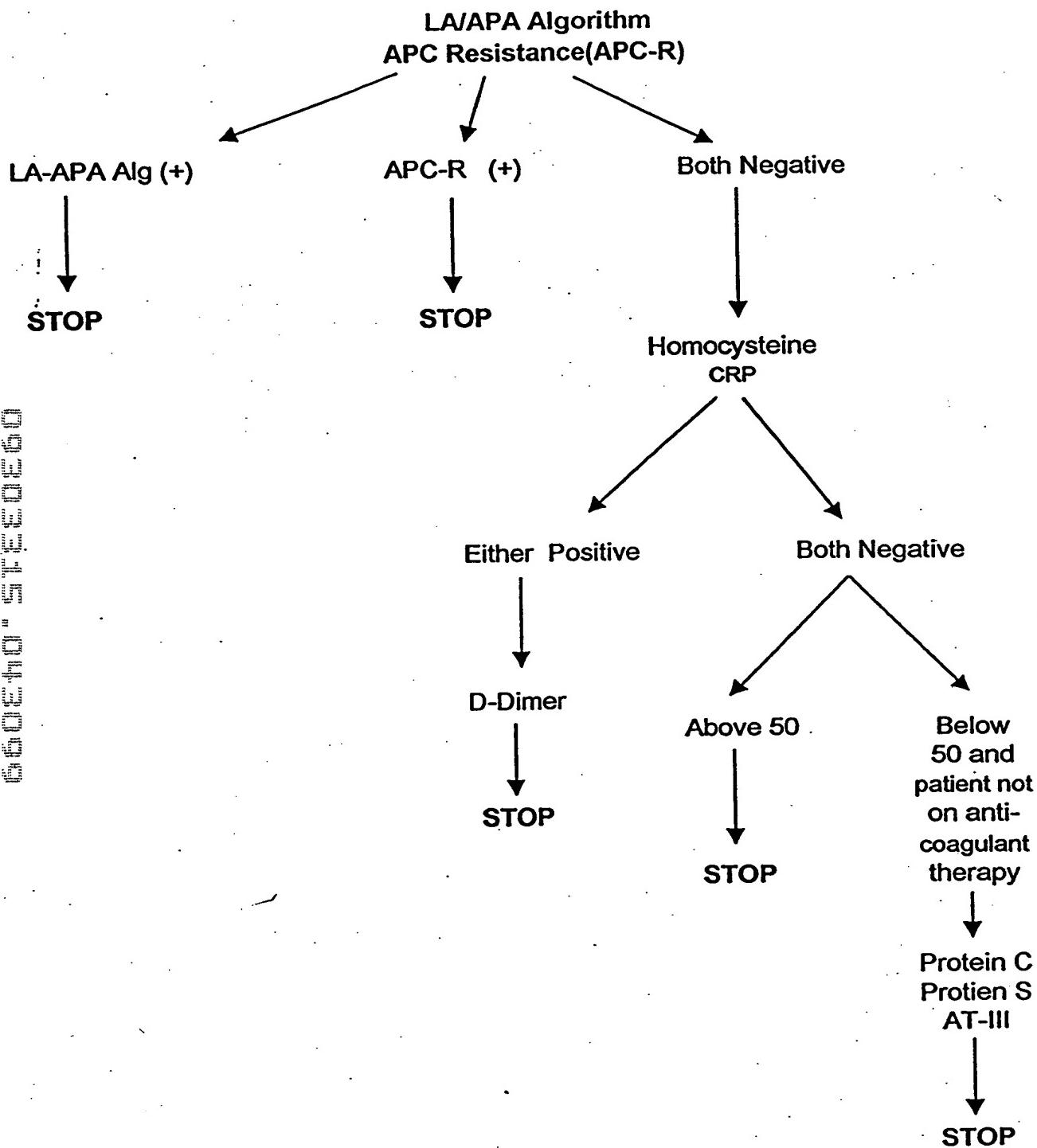
ANEMIA ALGORITHM

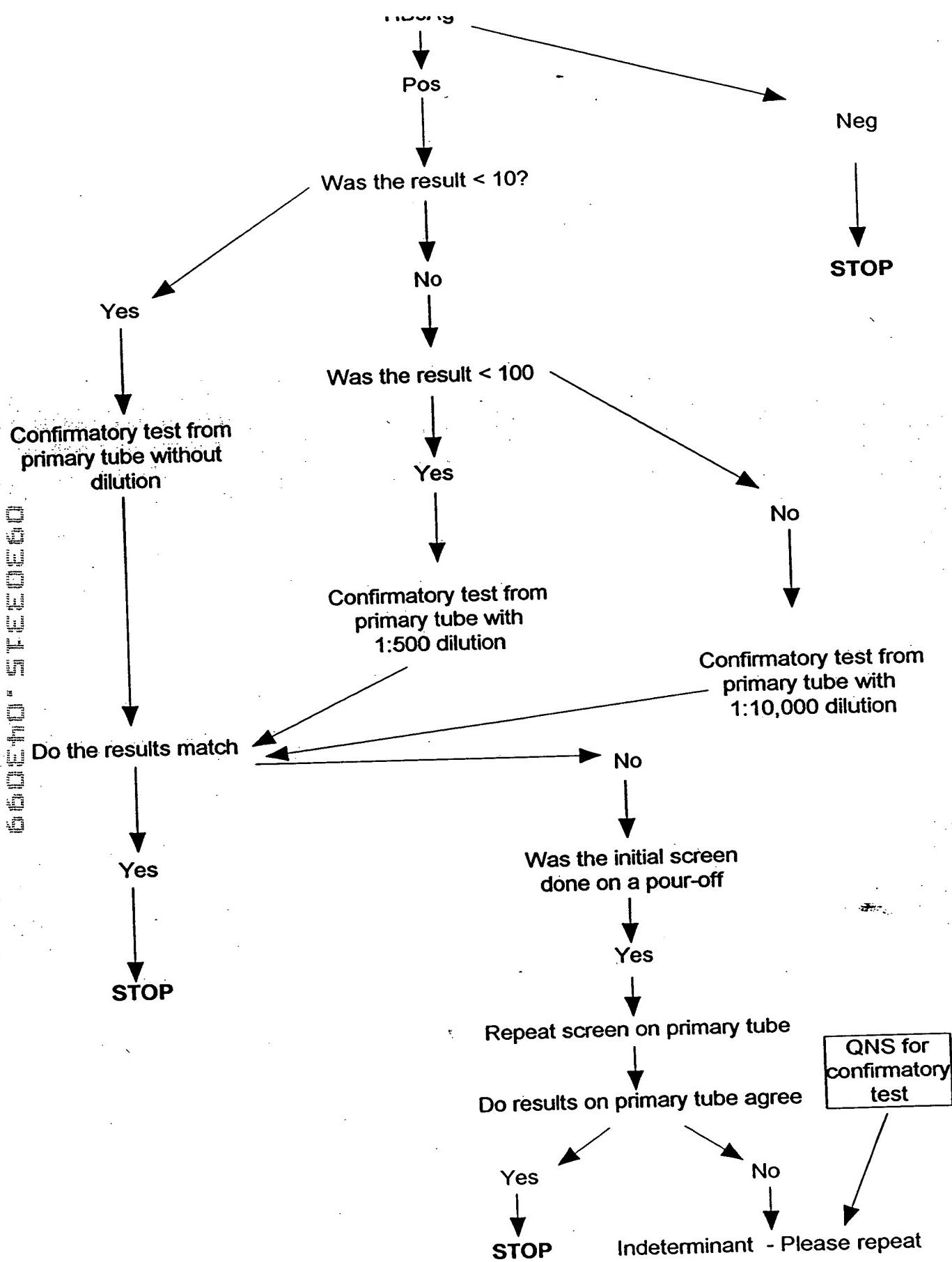


CARDIAC RISK

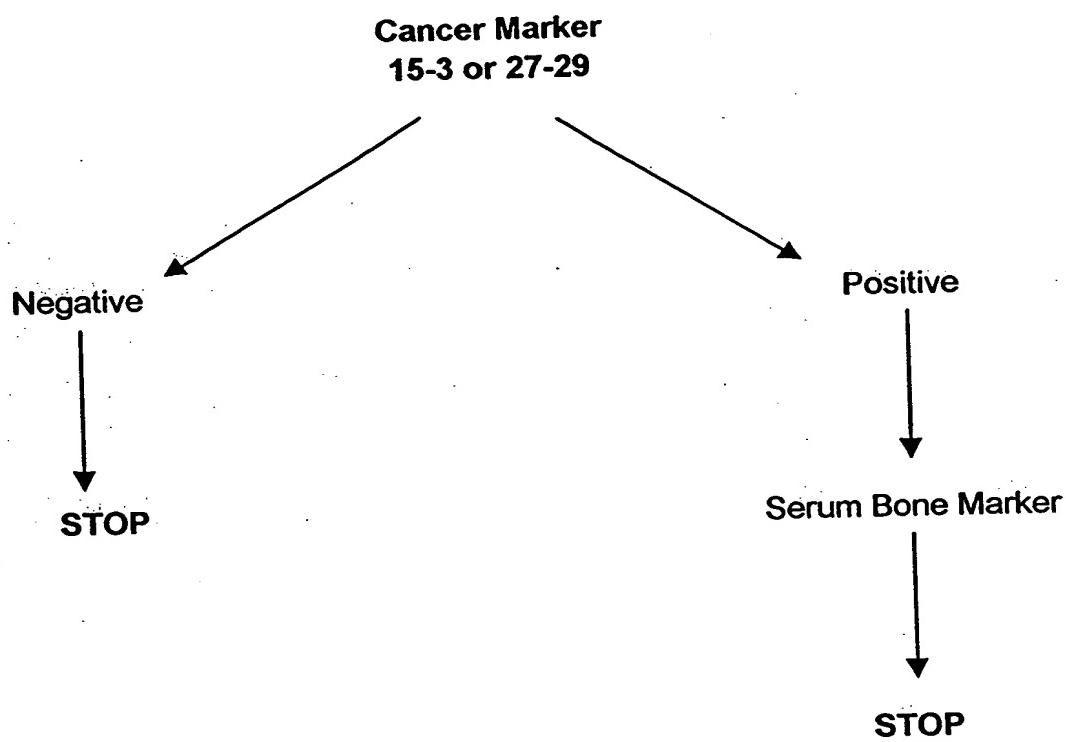


THROMBOPHILIA ALGORITHM



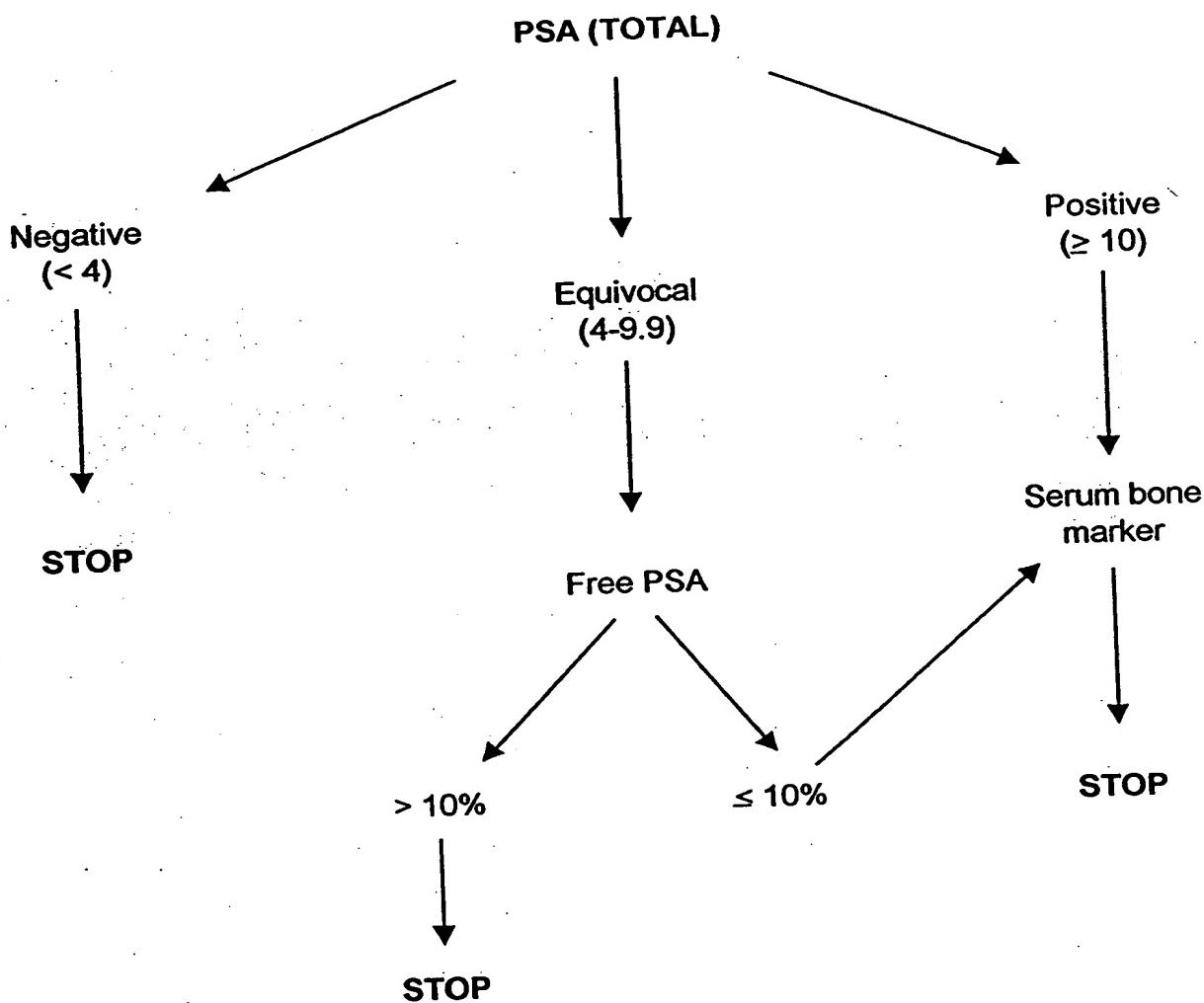


BREAST CANCER ALGORITHM

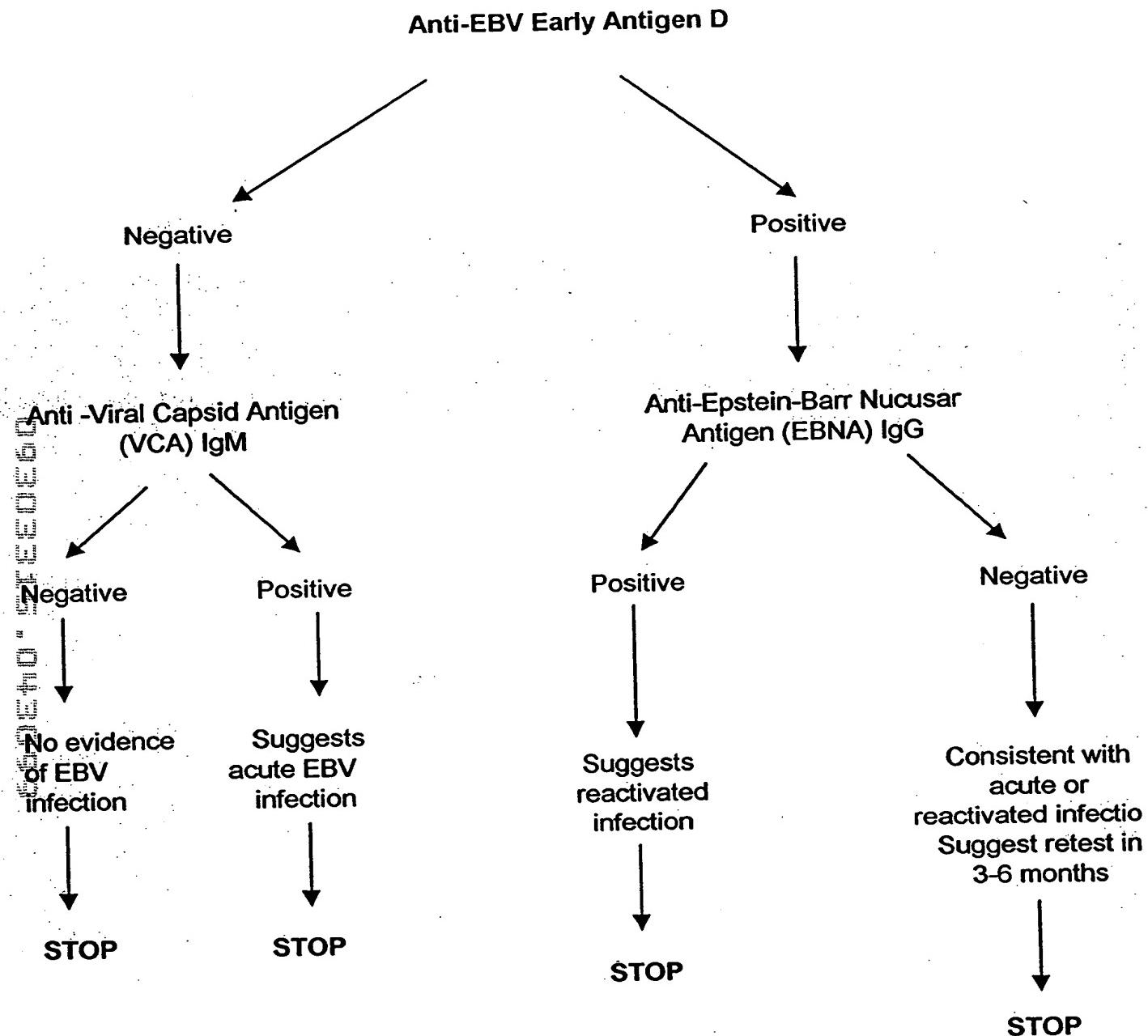


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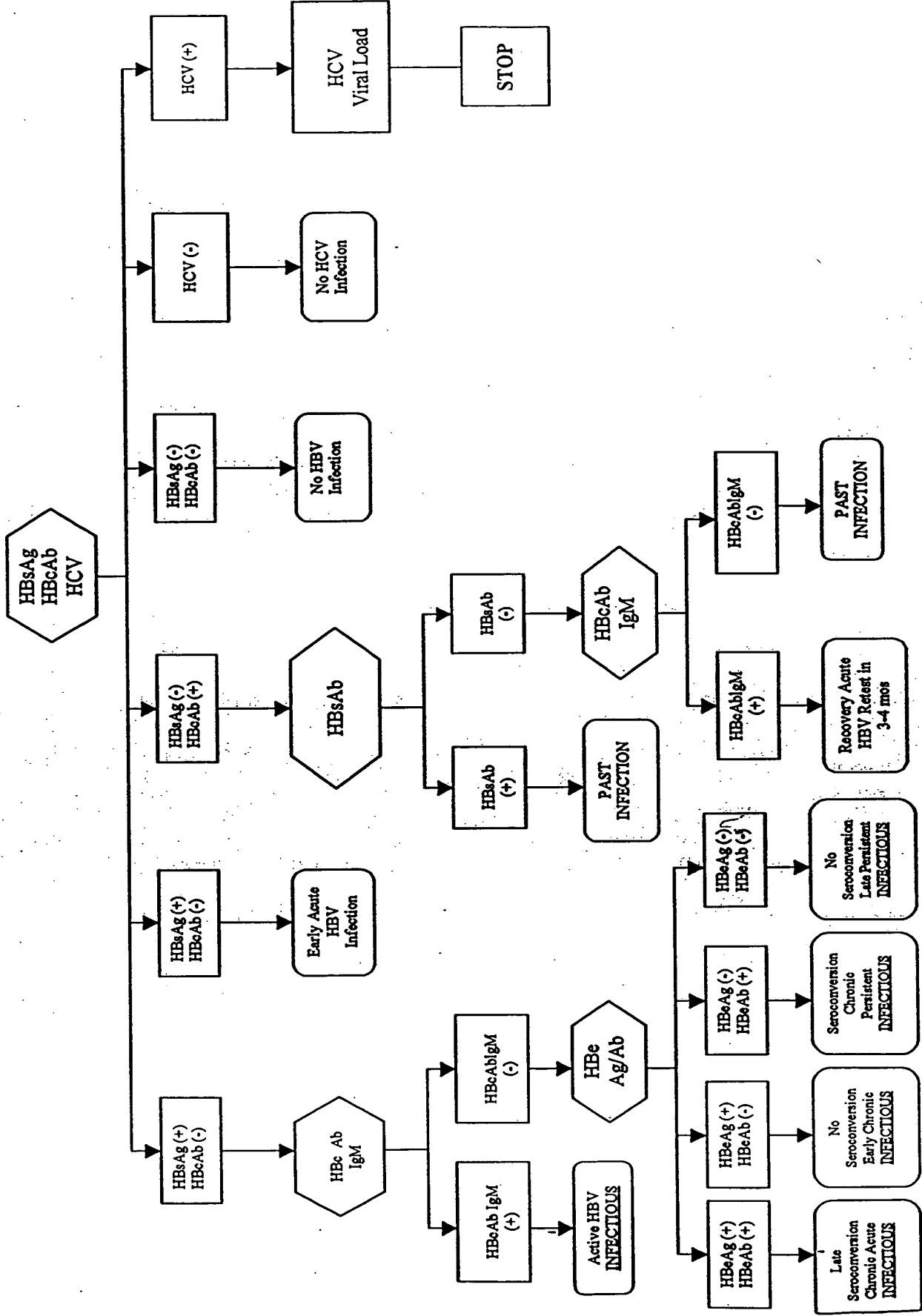
PROSTATE CANCER ALGORITHM



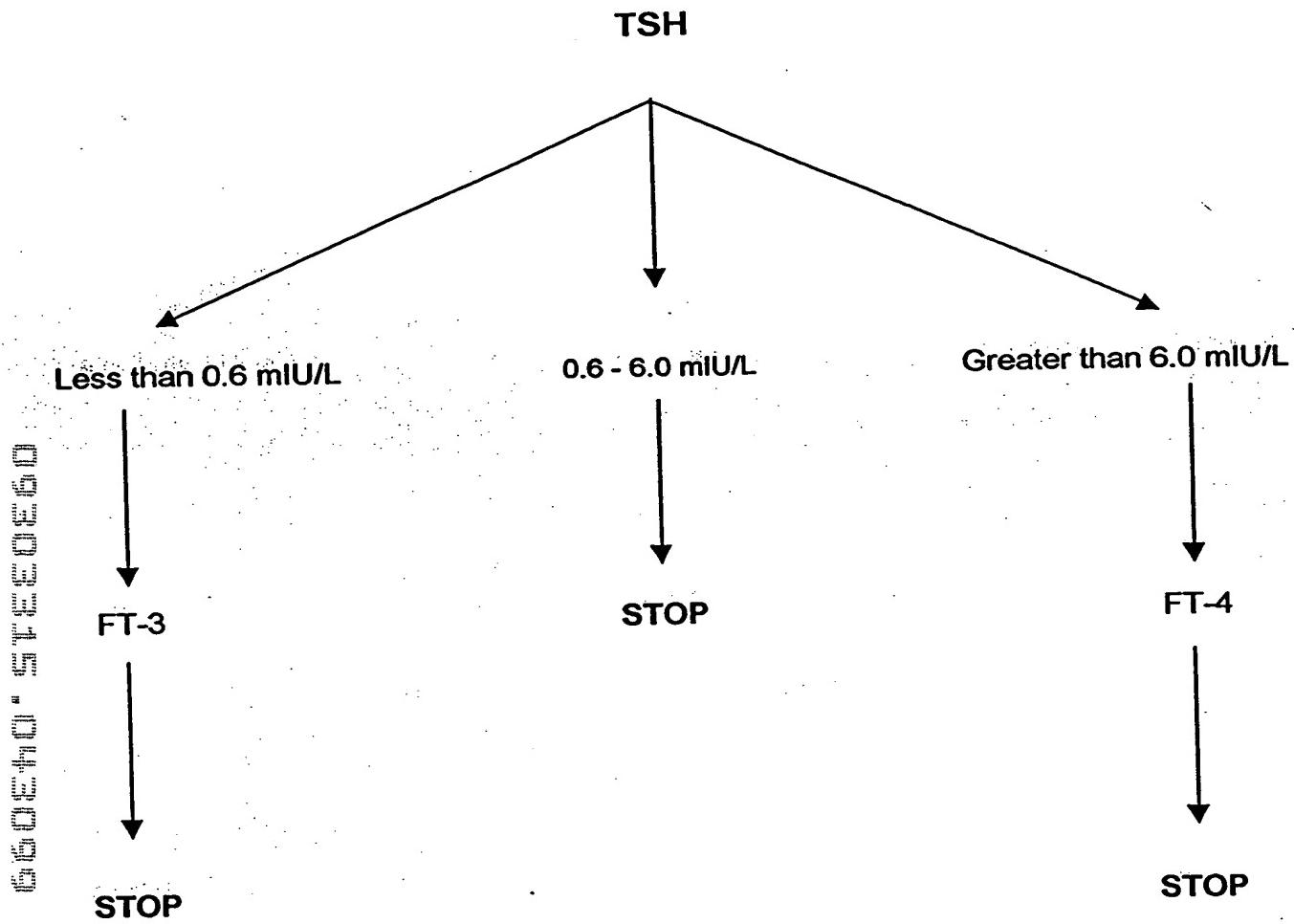
EPSTEIN-BARR VIRUS ALGORITHM



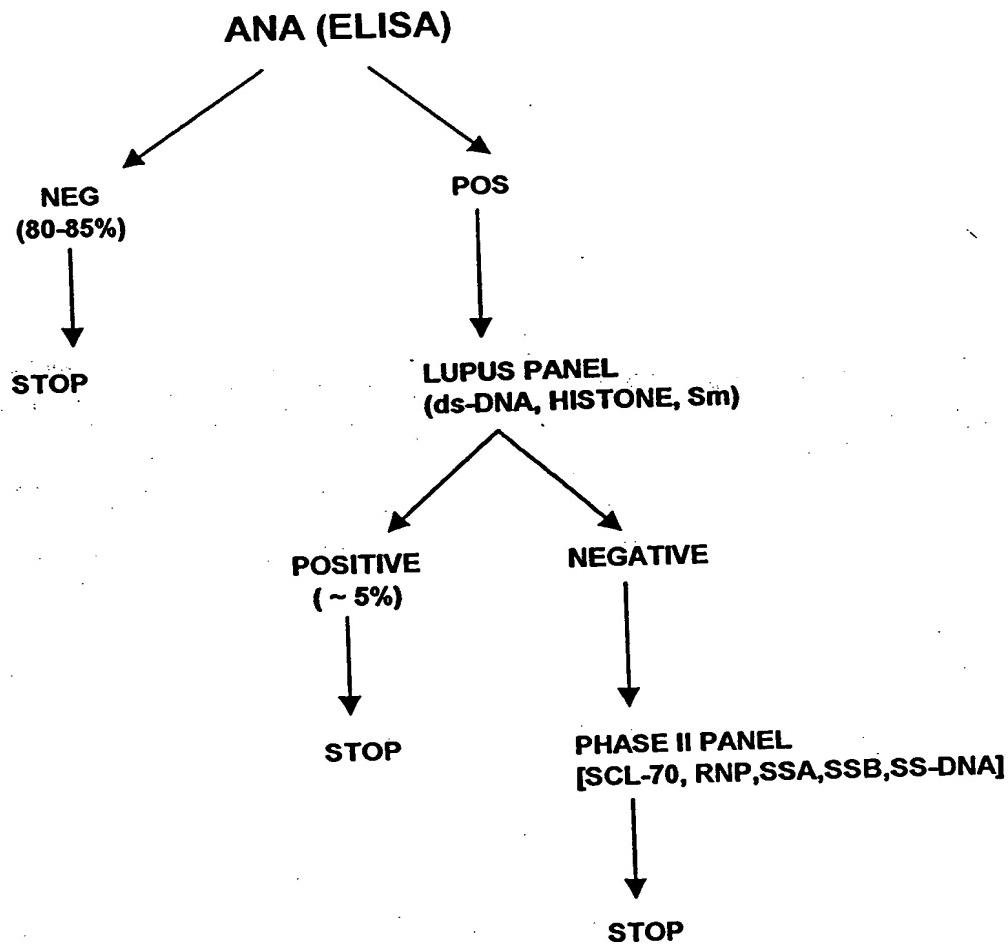
HEPATITIS ALGORITHM
[our most complex to date]



THYROID FUNCTION ALGORITHM

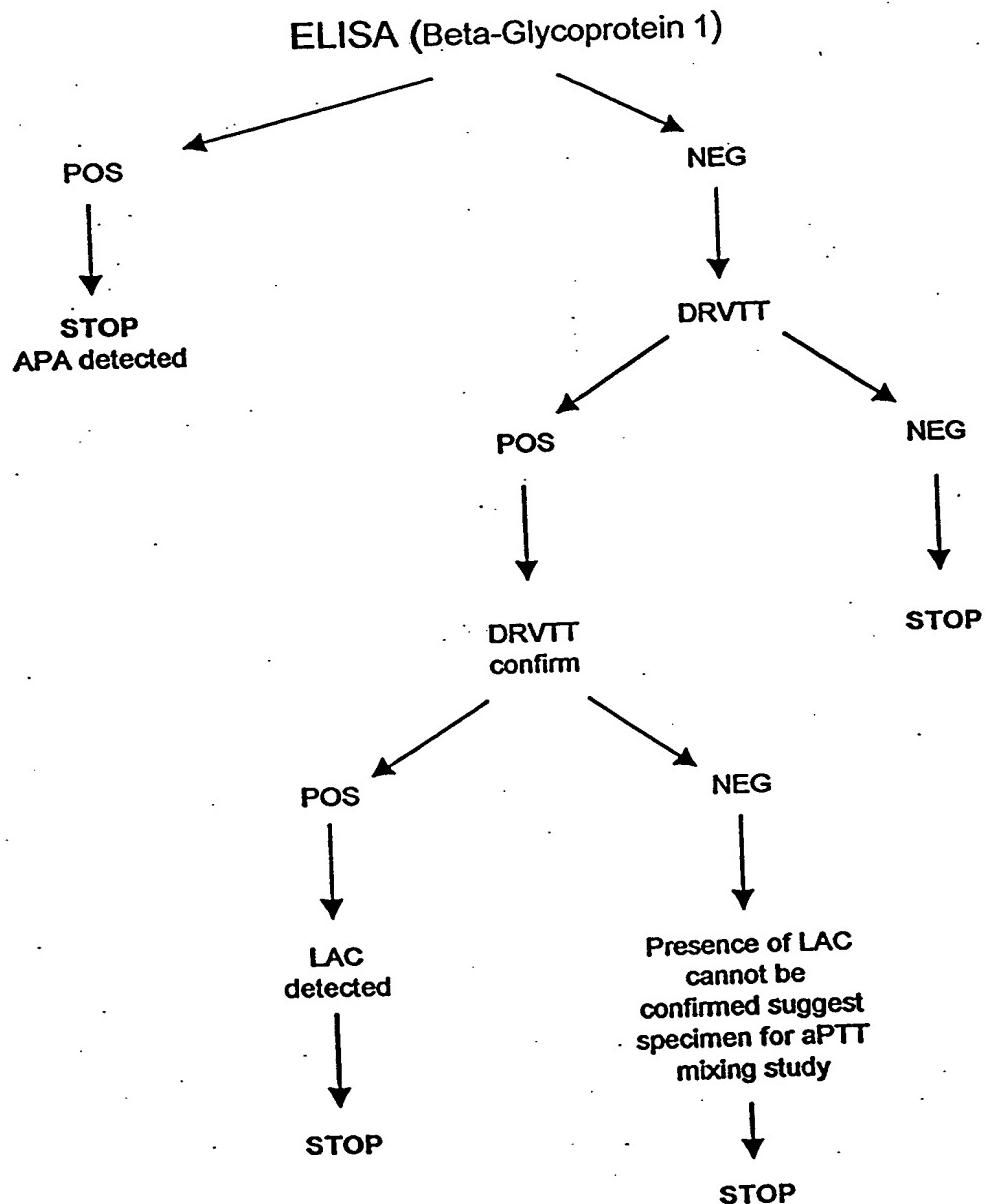


AUTOIMMUNE ALGORITHM

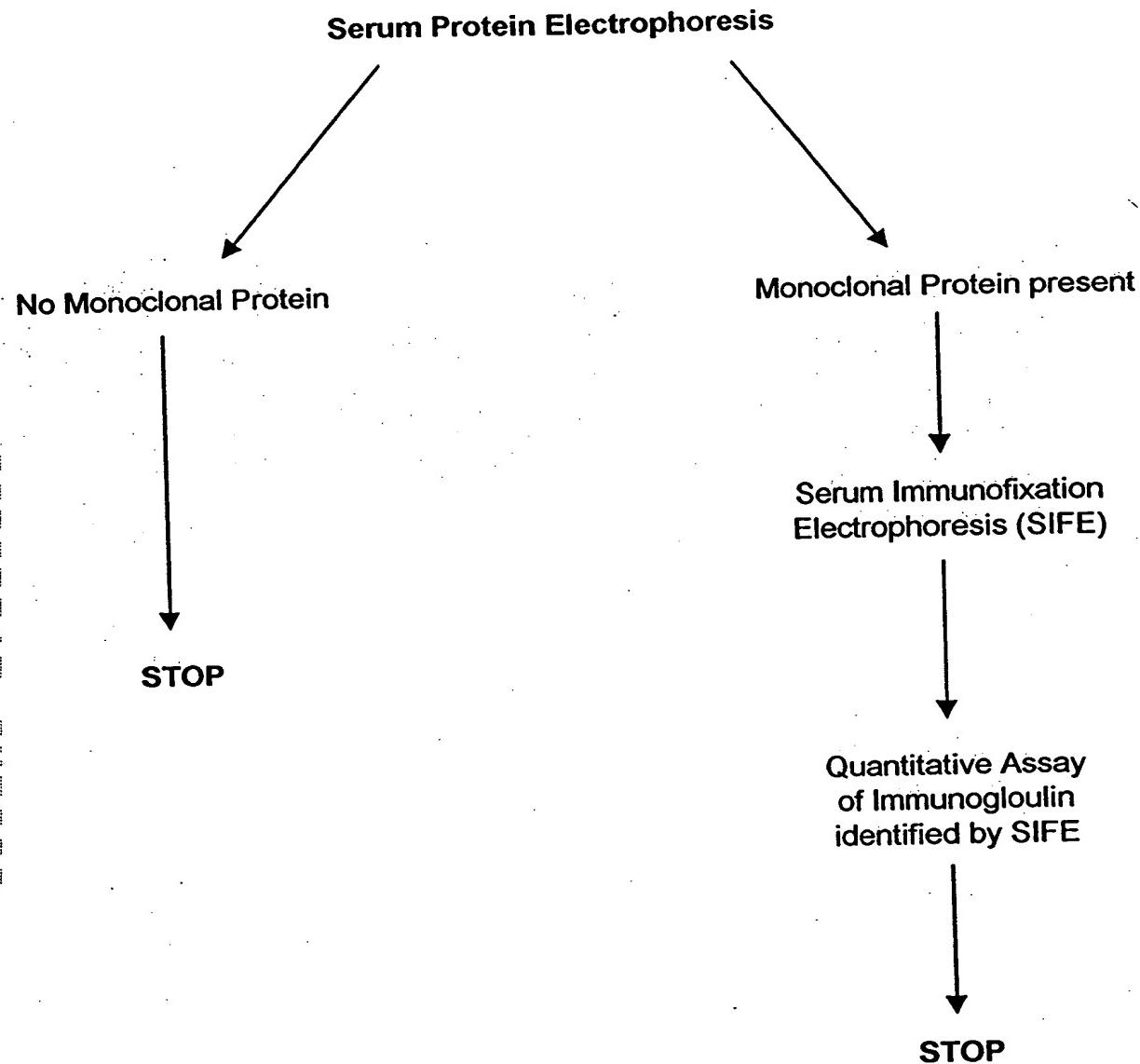


- ~ 6% Pos for ssRNA alone
- ~1.5% Pos for other panel Ag
- ~ 6% Negative

LUPUS ANTICOAGULANT/APA ALGORITHM

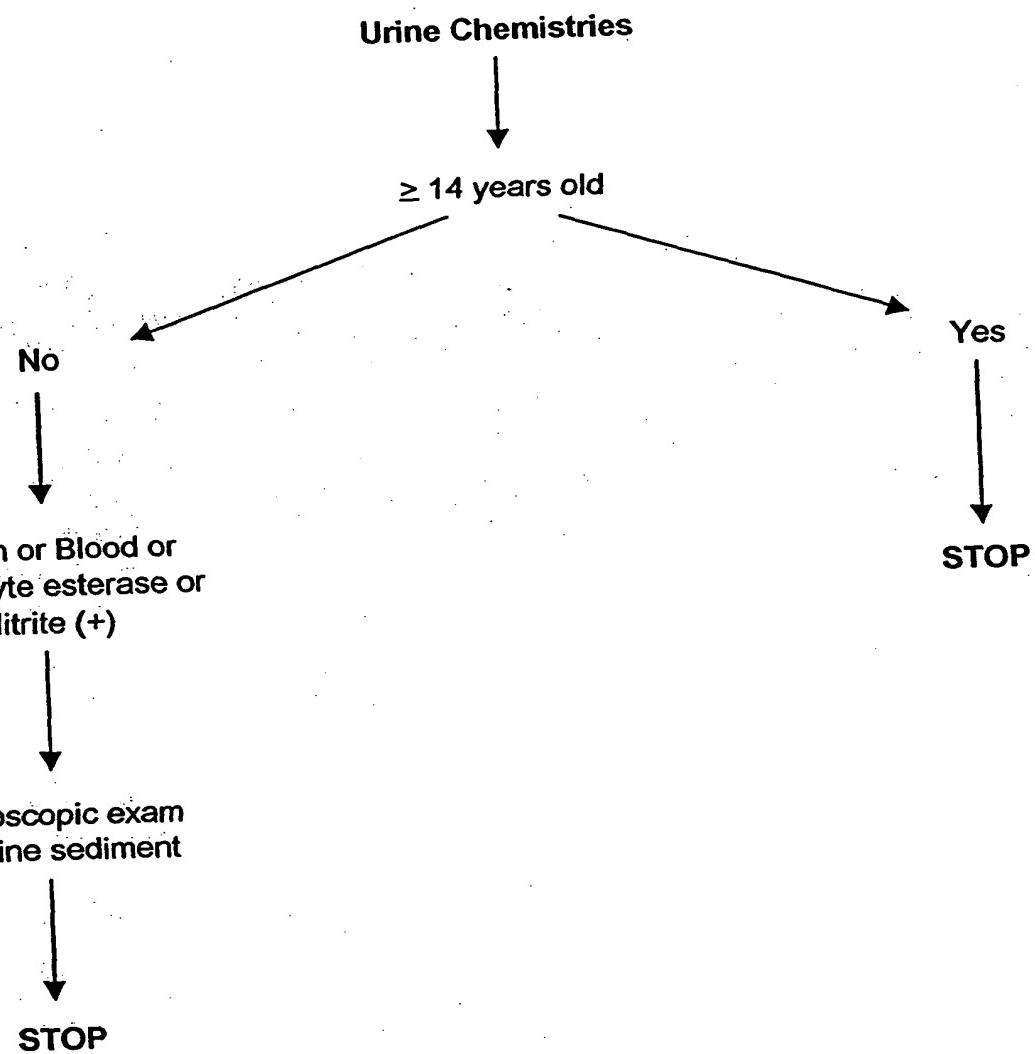


SERUM PROTEIN ALGORITHM



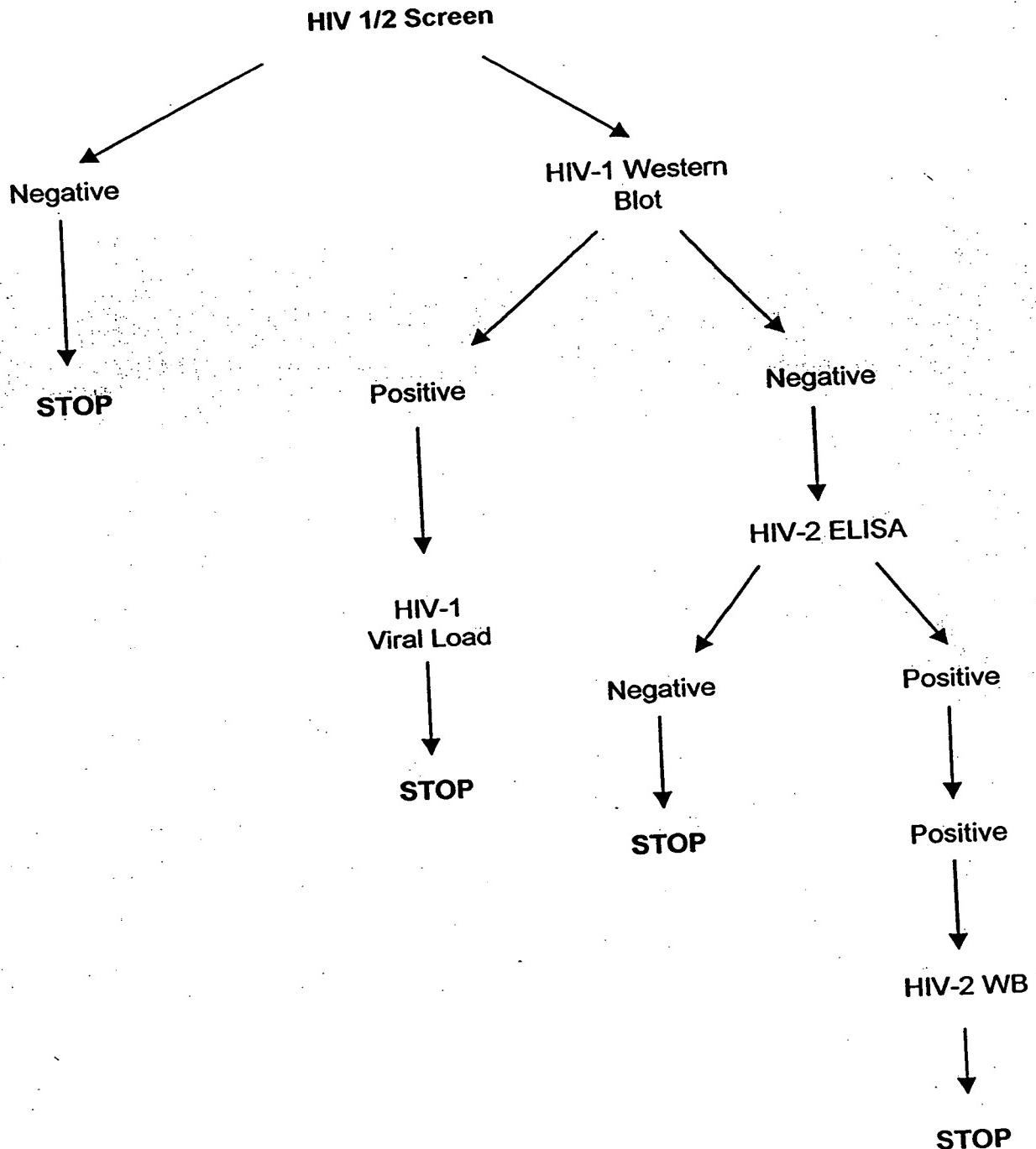
URINALYSIS ALGORITHM

© 2000 - 2001 DEB

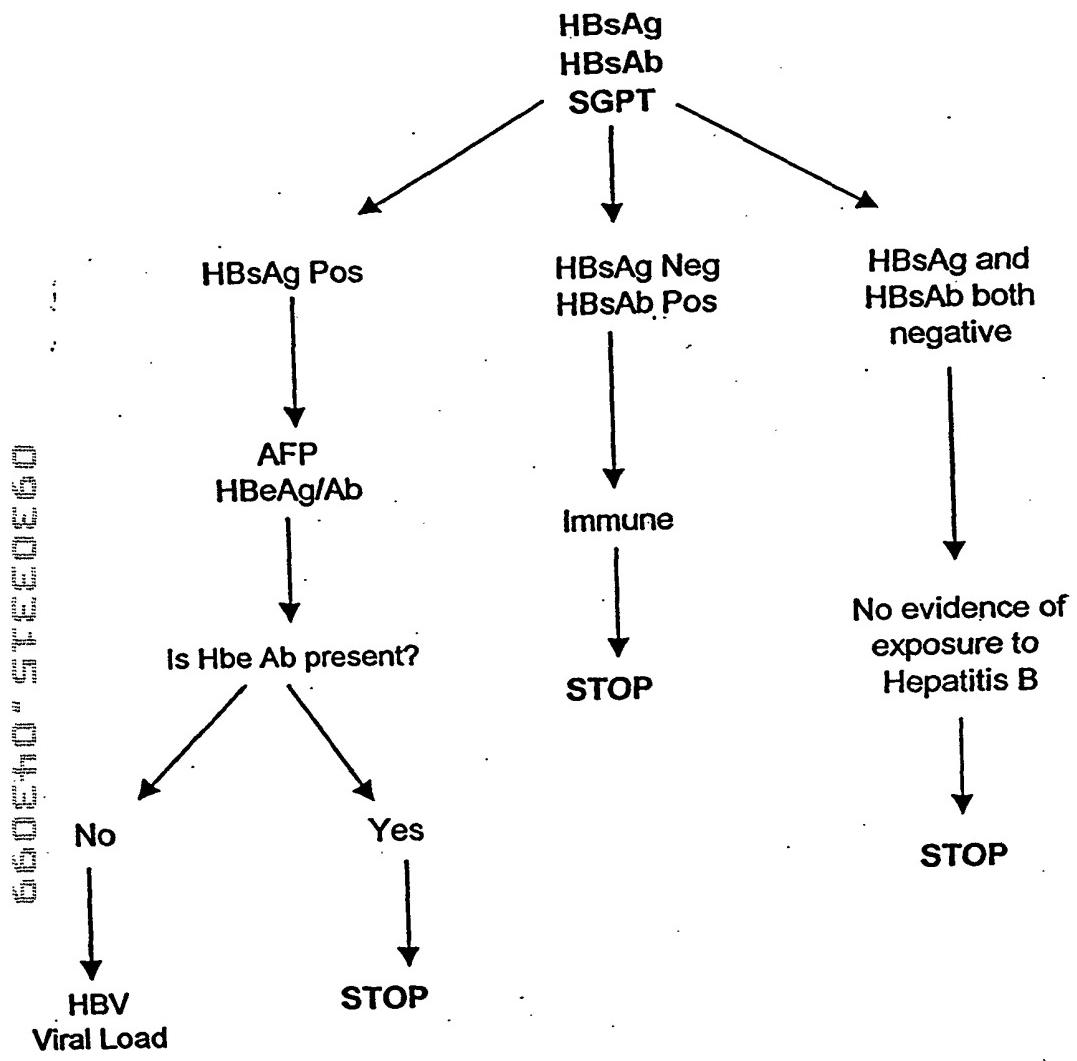


HUMAN IMMUNODEFICIENCY VIRUS ALGORITHM

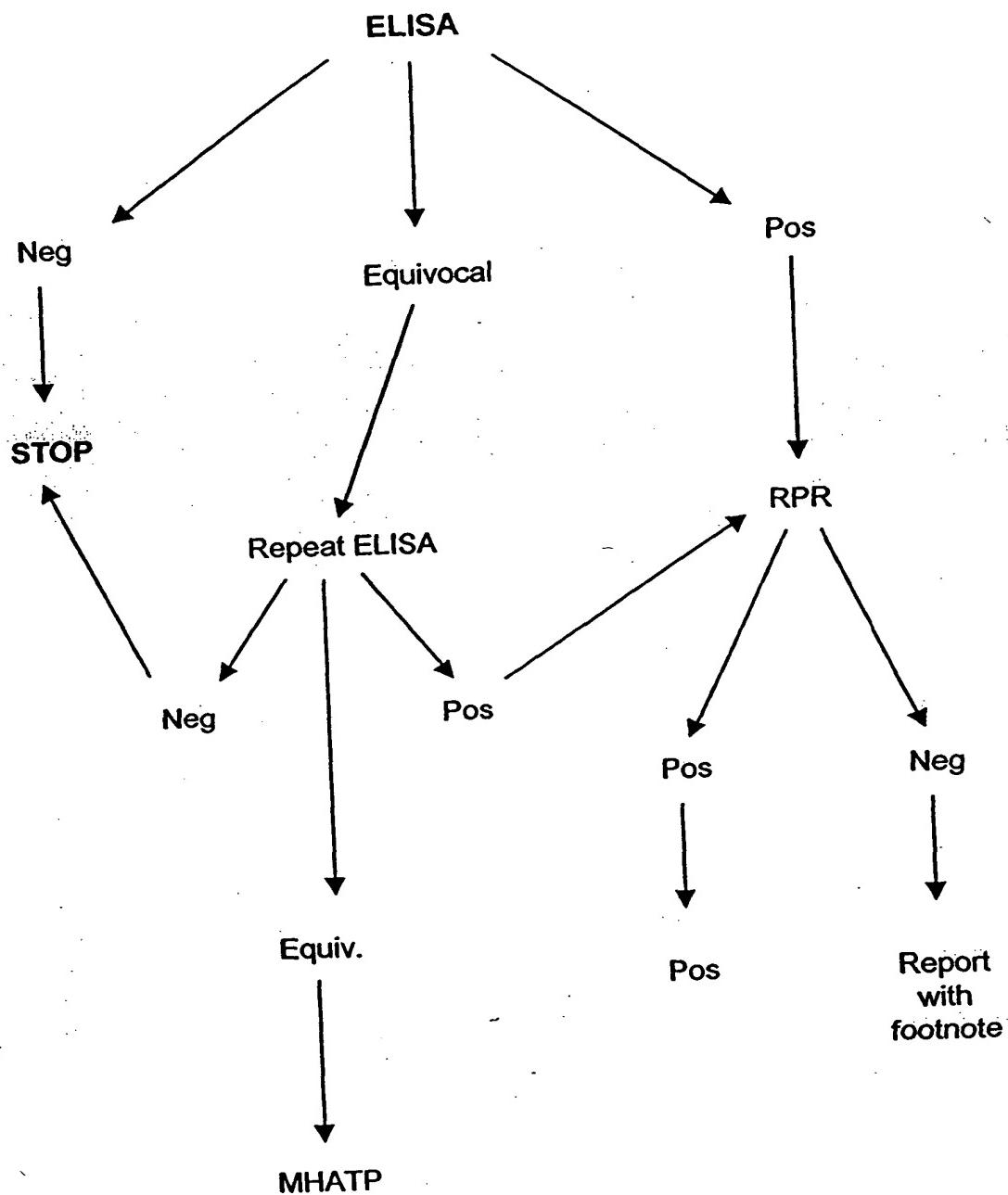
HIV 1/2 Screen → STOP



HEPATITIS B MONITORING /CARRIER ALGORITHM



SYPHILIS ALGORITHM



SYSTEM ALGORITHM

The concept of the algorithm from a systems point of view is as follows:

